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1 Web-accessible network management tools

Nathan J. Muller

September   International Journal of Network Management,   Volume 7 Issue 5
1997

Publisher: John Wiley & Sons, Inc.

Full text available: 📄 pdf(298.85 KB)

Additional Information: full citation, abstract, index terms

> Web-based delivery of management information is becoming a key strategic element in corporate development. This article evaluates various proprietory web-based management tools, in light of recently proposed industry standards © 1997 John WileWiley ...

2 Research-derived web design guidelines for older people

Sri Kurniawan, Panayiotis Zaphiris

October 2005   Assets '05: Proceedings of the 7th international ACM SIGACCESS conference on Computers and accessibility

Publisher: ACM

Full text available: pdf(1.26 MB) mov(23:48 MIN)

Additional Information: full citation, abstract, references, cited by, index terms

This paper presents the development of a set of research-derived ageing-centred Web design guidelines. An initial set of guidelines was first developed through an extensive review of the HCI and ageing literature and through employing a series of classification ...

Keywords: HCI, ageing, elderly, seniors, web design guidelines

3 Semantic bookmarking for non-visual web access

Saikat Mukherjee, I. V. Ramakrishnan, Michael Kifer

September 2003   ACM SIGACCESS Accessibility and Computing, Issue 77-78

Publisher: ACM

Full text available: pdf(344.42 KB)

Additional Information: full citation, abstract, references, cited by, index terms

Bookmarks are shortcuts that enable quick access of the desired Web content. They have become a standard feature in any browser and recent studies have shown that they can be very useful for non-visual Web access as well. Current bookmarking techniques ...

Keywords: assistive browsing, bookmarks, semantic partitioning

4 Summarizing personal web browsing sessions

Mira Dontcheva, Steven M. Drucker, Geraldine Wade, David Salesin, Michael F. Cohen

October 2006   UIST '06: Proceedings of the 19th annual ACM symposium on User interface software and technology

Publisher: ACM

Full text available: pdf(676.18 KB)

Additional Information: full citation, abstract, references, index terms

We describe a system, implemented as a browser extension, that enables users to quickly and easily collect, view, and share personal Web content. Our system employs a novel interaction model, which allows a user to specify webpage extraction patterns ...

Keywords: information management, template-based summarization, webpage extraction patterns

5 Semantic bookmarking for non-visual web access

Saikat Mukherjee, I. V. Ramakrishnan, Michael Kifer
October   Assets '04: Proceedings of the 6th international ACM SIGACCESS
2004   conference on Computers and accessibility
Publisher: ACM

Full text available: pdf(344.42 KB)   Additional Information: full citation, abstract, references, cited by, index terms

Bookmarks are shortcuts that enable quick access of the desired Web content. They have become a standard feature in any browser and recent studies have shown that they can be very useful for non-visual Web access as well. Current bookmarking techniques ...

Keywords: assistive browsing, bookmarks, semantic partitioning

6 Using information scent to model user information needs and actions and the Web

Ed H. Chi, Peter Pirolli, Kim Chen, James Pitkow
March   CHI '01: Proceedings of the SIGCHI conference on Human factors in
2001   computing systems
Publisher: ACM

Full text available: pdf(278.29 KB)   Additional Information: full citation, abstract, references, cited by, index terms

On the Web, users typically forage for information by navigating from page to page along Web links. Their surfing patterns or actions are guided by their information needs. Researchers need tools to explore the complex interactions between user needs, ...

Keywords: World Wide Web, data mining, information foraging, information retrieval, information scent, usability

7 How knowledge workers use the web

Abigail J. Sellen, Rachel Murphy, Kate L. Shaw
April   CHI '02: Proceedings of the SIGCHI conference on Human factors in
2002   computing systems: Changing our world, changing ourselves
Publisher: ACM

Full text available: pdf(425.34 KB)   Additional Information: full citation, abstract, references, cited by, index terms

We report on a diary study of how and why knowledge workers use the World Wide Web. By examining in detail a complete two-day set of Web activities from each of 24 people, we construct a framework with which to describe the different tasks knowledge ...

Keywords: World Wide Web, appliances, diary study, knowledge workers, mobile technology, taxonomy

8   Adaptive hypermedia for the semantic web

Miloš Krav•ík, Dragan Gaševi•
August   APS '06: Proceedings of the joint international workshop on Adaptivity,
2006   personalization & the semantic web
Publisher: ACM

Full text available: pdf(523.14 KB)   Additional Information: full citation, abstract, references, cited by, index terms

In the area of technology enhanced learning reusability and interoperability issues essentially influence the productivity and efficiency of learning and authoring tools. This paper aims at addressing the issues of missing standards in the area of adaptivity ...

Keywords: adaptation, ontologies, personalization, standards, web services

9   Principled design of the modern Web architecture

Roy T. Fielding, Richard N. Taylor
May   ACM Transactions on Internet Technology (TOIT),   Volume 2 Issue 2
2002
Publisher: ACM

Full text available: pdf(335.47 KB)   Additional Information: full citation, abstract, references, cited by, index terms

The World Wide Web has succeeded in large part because its software architecture has been designed to meet the needs of an Internet-scale distributed hypermedia application. The modern Web architecture emphasizes scalability of component interactions, ...

Keywords: Network-based applications, REST, World Wide Web

10 Special interest tracks and posters of the 14th international conference on World Wide Web

Allan Ellis, Tatsuya Hagino, Fred Douglis, Prabhakar Raghavan
May 2005   proceeding
Publisher: ACM

Additional Information: full citation, abstract

> On behalf of the program committee, welcome to the Industrial and Practical Experience track of WWW2005, the 14th International World Wide Web Conference. We received many excellent papers as submissions and it is unfortunate that our schedule constraints ...

11 Integrating the web and the world: contextual trails on the move
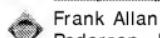
Frank Allan Hansen, Niels Olof Bouvin, Bent G. Christensen, Kaj Grønbæk, Torben Bach Pedersen, Jevgenij Gagach
August   HYPERTEXT '04: Proceedings of the fifteenth ACM conference on Hypertext
2004   and hypermedia
Publisher: ACM

Full text available: pdf(3.41 MB)   Additional Information: full citation, abstract, references, cited by, index terms

> This paper presents applications of HyCon, a framework for context aware hypermedia systems. The HyCon framework encompasses annotations, links, and guided tours associating locations and RFID- or Bluetooth-tagged objects with maps, Web pages, and collections ...
>
> Keywords: SVG, XLink, context aware hypermedia, open hypermedia

12 Proceedings of the 14th international conference on World Wide Web

Allan Ellis, Tatsuya Hagino
May 2005   proceeding
Publisher: ACM

Additional Information: full citation, abstract

> Welcome to Japan and WWW2005. This is the 14th conference in the series that was started by Robert Cailliau in Geneva in 1994. It is also worth noting that the conference has now been held in each of the three major W3C host countries (USA, France, and ...

13 Keeping found things found on the web

William Jones, Harry Bruce, Susan Dumais
October   CIKM '01: Proceedings of the tenth international conference on Information
2001   and knowledge management
Publisher: ACM

Full text available: pdf(1.41 MB)   Additional Information: full citation, abstract, references, cited by, index terms

This paper describes the results of an observational study into the methods people use to manage web information for re-use. People observed in our study used a diversity of methods and associated tools. For example, several participants emailed web ...

Keywords: human-computer interaction, information retrieval, personal information management, world wide web use

14 Sensor-enhanced mobile web clients: an XForms approach

John Barton, Tim Kindberg, Hui Dai, Nissanka B. Priyantha, Fahd Al-bin-ali
May   WWW '03: Proceedings of the 12th international conference on World Wide
2003   Web
Publisher: ACM

Full text available: pdf(485.90 KB)   Additional Information: full citation, abstract, references, cited by, index terms

This paper describes methods for service selection and service access for mobile, sensor-enhanced web clients such as wireless cameras or wireless PDAs with sensor devices attached. The clients announce their data-creating capabilities in "Produce" headers ...

Keywords: MIME types, browsers, forms, mobile computing, sensors, ubiquitous computing

15 WebSplitter: a unified XML framework for multi-device collaborative Web browsing

Richard Han, Veronique Perret, Mahmoud Naghshineh
December   CSCW '00: Proceedings of the 2000 ACM conference on Computer
2000   supported cooperative work
Publisher: ACM

Full text available: pdf(200.60 KB)   Additional Information: full citation, abstract, references, cited by, index terms

WebSplitter symbolizes the union of pervasive multi-device computing and collaborative multi-user computing. WebSplitter provides a unified XML framework that enables multi-device and multi-user Web browsing. WebSplitter splits a requested Web page and ...

Keywords: PDA, XML, co-browsing, collaboration, groupware, middleware, multi-device, partial view, pervasive, proxy, remote control, service discovery, wireless

16 People, places, things: web presence for the real world

Tim Kindberg, John Barton, Jeff Morgan, Gene Becker, Debbie Caswell, Philippe Debaty, Gita Gopal, Marcos Frid, Venky Krishnan, Howard Morris, John Schettino, Bill Serra, Mirjana Spasojevic

October 2002   Mobile Networks and Applications,   Volume 7 Issue 5

Publisher: Kluwer Academic Publishers

Full text available: pdf(248.58 KB)   Additional Information: full citation, abstract, references, cited by, index terms, review

The convergence of Web technology, wireless networks, and portable client devices provides new design opportunities for computer/communications systems. In the HP Labs' "Cooltown" project we have been exploring these opportunities through an infrastructure ...

Keywords: location-aware computing, nomadic computing, physical-virtual linkage, ubiquitous computing, world wide web

17 Understanding photowork

David Kirk, Abigail Sellen, Carsten Rother, Ken Wood

April 2006   CHI '06: Proceedings of the SIGCHI conference on Human Factors in computing systems

Publisher: ACM

Full text available: pdf(828.70 KB)   Additional Information: full citation, abstract, references, index terms

In this paper we introduce the notion of "photowork" as the activities people perform with their digital photos after cap-ture but prior to end use such as sharing. Surprisingly, these processes of reviewing, downloading, organizing, editing, sorting ...

Keywords: browsing, content-based image retrieval, digital photo albums, photowork, searching, use of images

18 WebStickers: using physical tokens to access, manage and share bookmarks to the Web

Peter Ljungstrand, Johan Redström, Lars Erik Holmquist

April   DARE '00: Proceedings of DARE 2000 on Designing augmented reality
2000   environments

Publisher: ACM

Full text available: pdf(2.35 MB)   Additional Information: full citation, abstract, references, cited by, index terms

In the *WebStickers* system, where barcode stickers may be attached to physical objects making them act as bookmarks to the worldwide web in a convenient way to the user. Using readily available technology, i.e., standard barcode readers and adhesive ...

Keywords: barcodes, bookmark management, information workspaces, physical tokens, tangible interfaces, world wide Web, world wide web

19 Because we have better things to do: automating common support tasks

Keith B. Erekson, Stephen G. Lewis

November   SIGUCCS '06: Proceedings of the 34th annual ACM SIGUCCS conference
2006   on User services

Publisher: ACM

Full text available: pdf(368.87 KB)   Additional Information: full citation, abstract, references, index terms

As technology permeates more aspects of our everyday lives, greater demands are placed on information technology personnel. Lehigh University computing consultants have found their scope of responsibility broadening as campus departments turn to computer-based ...

Keywords: active directory, automation, ghost, imaging, scripts, utilities, web-based, windows XP, windows server 2003

20 Bridging the physical and virtual worlds by local connectivity-based physical selection

Heikki Ailisto, Lauri Pohjanheimo, Pasi Välkkynen, Esko Strömmer, Timo Tuomisto, Ilkka Korhonen

September   Personal and Ubiquitous Computing,   Volume 10 Issue 6
2006

Publisher: Springer-Verlag

Full text available: pdf(313.94 KB)   Additional Information: full citation, abstract, references, index terms

The prevalent visions of ambient intelligence emphasise natural interaction between user and functions and services embedded in the environment or available through mobile devices. In these scenarios the physical and virtual worlds seamlessly gear into ...

Keywords: Ambient intelligence, Cellular phone, HCI, Mobile device, Near field communication, Physical browsing, RFID, User interface

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